

49061-10001

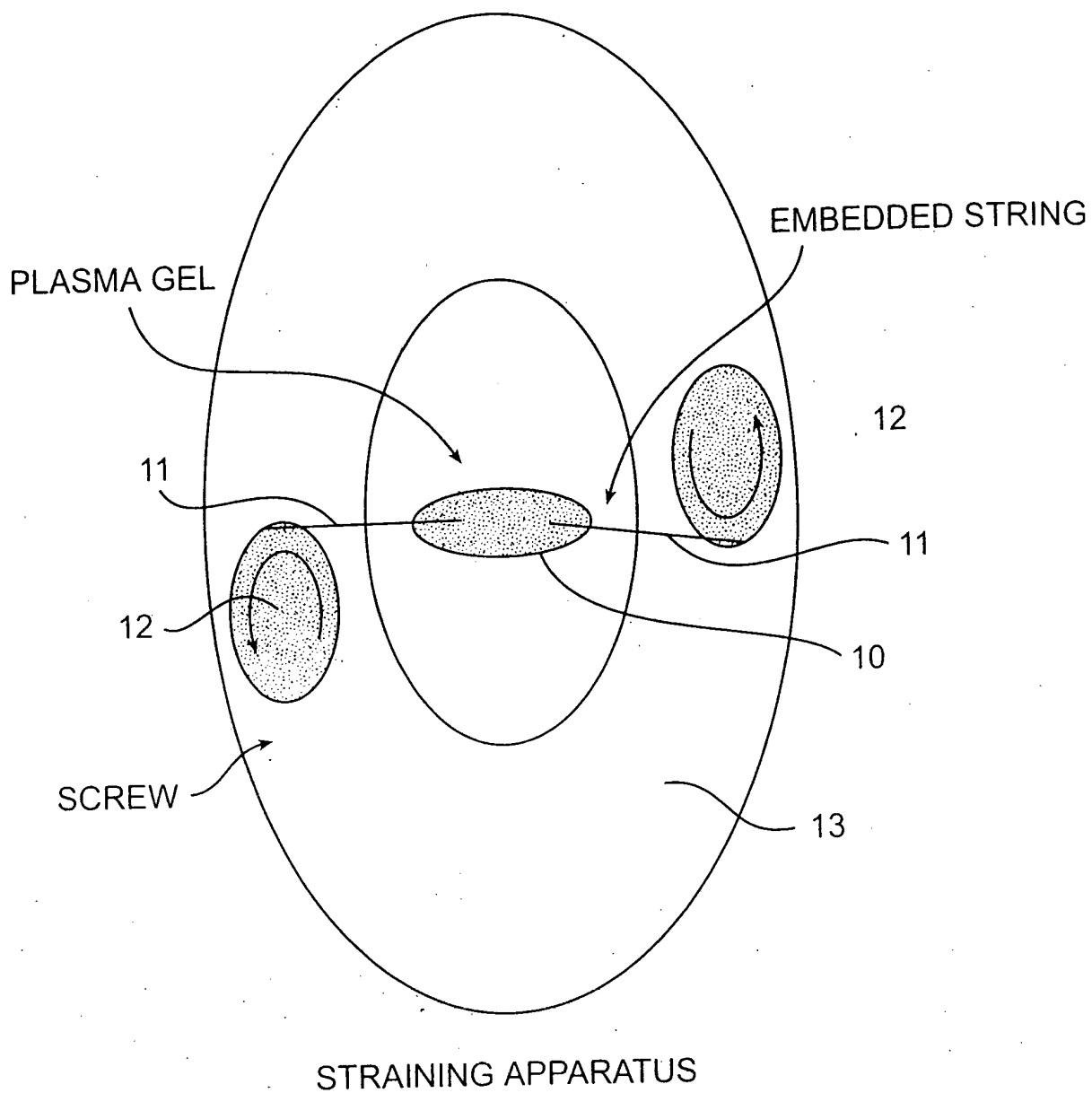


FIG. 1

A high-contrast, black and white micrograph showing a dense, granular texture. The image is filled with numerous small, bright, irregular spots and streaks, which appear to be biological or geological structures. The overall appearance is highly textured and noisy, typical of a low-light or high-magnification scan of a specimen.

FIG. 3

This is a high-contrast, black and white image showing a dense, textured surface. The texture is composed of numerous small, light-colored, irregular shapes, possibly fibers or small stones, embedded in a dark, almost black matrix. The overall effect is a grainy, mottled appearance with a repeating pattern of these light-colored elements across the entire frame. The lighting is very high, creating a stark contrast between the dark background and the bright, reflective-looking particles.

This image is a dark, high-contrast, grainy scan, likely of a document page. It is predominantly black with scattered white specks and streaks, suggesting severe degradation or damage to the original document. The texture is noisy and lacks clear legible content.

FIG. 5

A dark, textured surface, possibly a book cover or endpaper, showing numerous small, light-colored specks and fibers. The texture is grainy and uneven, with a high density of small, bright white or light gray particles scattered across a dark background. The overall appearance is that of a heavily worn or aged material, perhaps leather or a composite material, under high-contrast lighting.

FIG. 6

Patent # 1,930,650

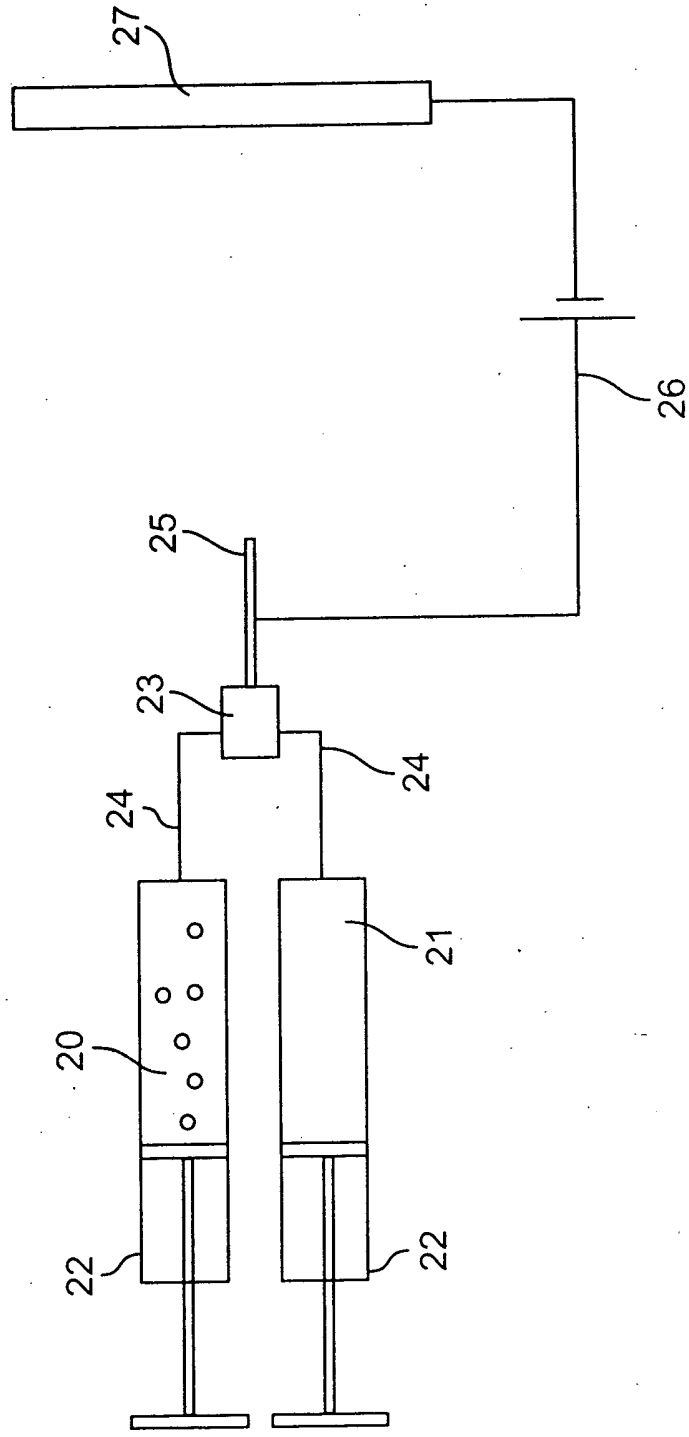


FIG. 7